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**PALM INTRANET****Inventor Information for 10/727899**

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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20060128529 A1	US- PGPUB	20060615	17	RECREATIONAL STRUCTURE USING A SLEEVE- JOINT COUPLING	482/27		Adams; Craig
US 20050143225 A1	US- PGPUB	20050630		RECREATIONAL STRUCTURE USING A SLEEVE- JOINT COUPLING	482/27	482/28	ADAMS, Craig
US 20050124857 A1	US- PGPUB	20050609		Telescope driveable support tube	600/121	606/1	Adams, Craig L. et al.
US 20040193034 A1	US- PGPUB	20040930		Combined long rail/short rail IVUS catheter	600/407	600/585	Wasicek, Lawrence et al.
US 20040171937 A1	US- PGPUB	20040902		Systems and methods for flushing catheters	600/466	604/523	Adams, Craig L.
US 20040126765 A1	US- PGPUB	20040701		Method and compositions for sequencing nucleic acid molecules	435/6	435/91.2	Adams, Craig W.
US 20040059228 A1	US- PGPUB	20040325		Systems and methods for flushing catheters	600/466		Wasicek, Lawrence et al.
US 20040023305 A1	US- PGPUB	20040205		Streptococcus pyogenes DNase B leader peptide and methods for its use	435/7.1	424/190.1; 435/199; 435/7.32	Adams, Craig W. et al.
US 20030059325 A1	US- PGPUB	20030327		Quill drive miniature roots blower	418/1	418/200; 418/206.1	Adams, Craig
US 20020189432 A1	US- PGPUB	20021219		Composite concentric launch canister	89/1.801		Facciano, Andrew B. et al.
US 20020115128 A1	US- PGPUB	20020822		Synthesis of chlorophenol red glucuronic acid	435/18	536/18.7; 536/4.1	Shen, Gene G. Y. et al.
US 20020081622 A1	US- PGPUB	20020627		RECOMBINANT DNASE B DERIVED FROM STREPTOCOCCUS PYOGENES	435/7.1		ADAMS, CRAIG W. et al.
US 20020077595 A1	US- PGPUB	20020620		ENDOVASCULAR CORONARY SINUS CATHETER AND METHOD OF USE	604/103.09	604/96.01	HUNDERTMARK, RONALD R et al.
US 20010023334	US- PGPUB	20010920		Method for delivering a fluid to	604/101.04	604/4.01; 604/509	St. Goar, Frederick G. et al.

A1				the coronary ostia			
US 20010001825 A1	US- PGPUB	20010524		Device and method for minimizing heart displacements during a beating heart surgical procedure	606/151		Snow, David W. et al.
US 7005510 B1	USPAT	20060228		Recombinant DNase B derived from Streptococcus pyogenes	536/23.1	435/252.3; 435/320.1; 435/69.3; 536/23.7	Adams; Craig W et al.
US 6913601 B2	USPAT	20050705		Method for delivering a fluid to the coronary ostia	604/509	128/898; 604/113; 604/4.01; 604/523; 604/96.01	St. Goar; Frederick G. et al.
US 6770277 B1	USPAT	20040803		Recombinant DNase B derived from streptococcus pyogenes	424/130.1	424/137.1; 424/139.1; 424/146.1; 424/150.1; 424/164.1; 424/165.1; 530/387.1; 530/387.5; 530/387.9	Adams; Craig W et al.
US 6632614 B2	USPAT	20031014		Method for detecting anti- Streptococcus pyogenes DNase B antibody in a test sample	435/7.1	435/18; 435/19; 435/195; 435/196; 435/7.32; 435/7.34; 435/7.94; 435/7.95; 436/517; 436/518; 436/536	Adams; Craig W. et al.
US 6534637 B2	USPAT	20030318		Synthesis of chlorophenol red glucuronic acid	536/18.2	435/14; 435/4; 435/6; 536/17.5; 536/17.6; 536/17.9; 536/18.1; 536/4.1; 536/94; 536/95	Shen; Gene G. Y. et al.
US 6526860 B2	USPAT	20030304		Composite concentric launch canister	89/1.801	89/1.804; 89/1.816; 89/1.819	Facciano; Andrew B. et al.

US 6450187 B1	USPAT	20020917		Reinforced support member and method	135/114	135/124; 135/127; 428/376; 428/392	Lin; Tseng Hsiang et al.
US 6420152 B1	USPAT	20020716		Recombinant DNase B derived from Streptococcus pyogenes	435/196	424/94.6; 424/94.61; 435/195; 435/253.4	Adams; Craig W et al.
US 6361442 B1	USPAT	20020326		Repeatable preset torquing force vise handle for producing repeatable clamping force in a vise	464/30	269/244; 464/37	Dillenberger; Eric et al.
US 6357065 B1	USPAT	20020319		Variable width bariatric modularbed	5/618	5/611; 5/617	Adams; Craig D.
US 6207368 B1	USPAT	20010327		Methods and reagents for controlling chain extension and ligation chain reactions	435/6	536/24.3	Adams; Craig W.
US 6199553 B1	USPAT	20010313		Surgical drape with attachable fluid collection pouch	128/849	128/853	Hafer; Greg S. et al.
US 6183486 B1	USPAT	20010206		Device and method for minimizing heart displacements during a beating heart surgical procedure	606/151	606/153; 606/232	Snow; David W. et al.
US 6180338 B1	USPAT	20010130		Method, reagent and kit for the detection and amplification of nucleic acid sequences	435/6	435/91.2	Adams; Craig W.
US 6089964 A	USPAT	20000718		Grinding wheel shield for edge grinding machine	451/451	451/453; 451/455	Adams; Craig W.
US 6031610 A	USPAT	20000229		Multi-lobe pump for particle counters	356/339		Adams; Craig D.
US 5913842 A	USPAT	19990622		Retrograde delivery catheter and method for inducing cardioplegic arrest	604/28	604/500; 604/96.01; 606/194	Boyd; Stephen W. et al.
US 5807318 A	USPAT	19980915		Method of perfusing the coronary vasculature	604/508		St. Goar; Frederick G. et al.

US 5797933 A	USPAT	19980825		Coronary shunt and method of use	606/151	606/153; 606/156; 606/191; 606/194; 606/198	Snow; David W. et al.
US 5771344 A	USPAT	19980623		Computer system with remotely duplicated and dynamically reconfigurable memory	714/7		Chan; Wing Ming et al.
US 5738652 A	USPAT	19980414		Retrograde delivery catheter and method for inducing cardioplegic arrest	604/96.01	604/28; 604/509; 606/194	Boyd; Stephen W. et al.
US 5695457 A	USPAT	19971209		Cardioplegia catheter system	604/4.01	604/27; 604/509; 604/527; 604/532; 606/194	St. Goar; Frederick G. et al.
US 5619821 A	USPAT	19970415		Easily-installed quick-release locking modular security grill with optionally affixed penetration-resistant rotating fins serving as louvers and as a security shield	49/57	109/16; 49/141; 49/64	St. George; Charles W. et al. □
US 5558644 A	USPAT	19960924		Retrograde delivery catheter and method for inducing cardioplegic arrest	604/102.02	606/194	Boyd; Stephen W. et al.
US 5552541 A	USPAT	19960903		Haptenic probes for detecting capture polynucleotides	536/22.1	435/6; 436/501; 536/23.1; 536/24.1; 536/24.3; 536/24.31; 536/24.32; 536/24.33; 536/25.3	Adams; Craig W.
US 5490298 A	USPAT	19960213		Modular high-low- adjustable contour- adjustable bed	5/611	5/613; 5/620	Goldsmith; Aaron et al.
US 5435730 A	USPAT	19950725		Gal operon of streptomyces	435/69.1	435/252.3; 435/252.35; 435/320.1; 435/481;	Adams; Craig W. et al.

						435/486; 536/23.2; 536/23.7; 536/24.1	
US 5417162 A	USPAT	19950523		Detonation coupling device	102/317	102/275.11; 102/275.12; 102/320	Adams; Craig F. et al.
US 5413046 A	USPAT	19950509		Shock tube assembly	102/275.7	102/275.3; 102/275.5	Sobczak; Brian R. et al.
US 5391712 A	USPAT	19950221		Non-hemolytic streptolysin O variants	530/350	435/69.3; 530/825	Adams; Craig W.
US 5378620 A	USPAT	19950103		Streptolysin O derivatives	435/183	435/252.3; 435/320.1; 435/69.1; 536/22.1; 536/23.1; 536/23.2; 536/23.7	Adams; Craig W. et al.
US 5327835 A	USPAT	19940712		Detonation device including coupling means	102/275.11	102/275.12; 102/275.2; 102/275.3; 102/275.6; 102/275.7	Adams; Craig F. et al.
US 5242809 A	USPAT	19930907		Gal operon of streptomyces	435/69.1	435/252.3; 435/252.35; 435/320.1; 435/479; 435/481; 536/24.1	Adams; Craig W. et al.
US 5222798 A	USPAT	19930629		Light grenade	362/110	102/355; 362/186	Adams; Craig
US 5012741 A	USPAT	19910507		Initiator for a transmission tube	102/275.4	102/275.3; 102/275.7	Peebles; Richard J. et al.
US 4840892 A	USPAT	19890620		Polynucleotide hybridization probes	435/5	435/6; 435/91.3; 435/91.5; 435/91.53; 536/24.31; 536/24.32	Adams; Craig W. et al.
US 4742773 A	USPAT	19880510		Blasting signal transmission tube delay unit	102/275.3	102/202.13; 102/275.12; 102/275.4; 102/275.7	Bartholomew; Stephen W. et al.